

File View Edit Tools Window Help

ISNR: BRS: ISNR: BRS: ISNR: BRS: Pending Active L1: (8) ("5951796") or ("4016318") or ("4987156") or ("523 Failed Saved (2) ("5167069").PN. (2) ("6756416").PN. (616) diisobutyrate (390334) foam (297455) polyurethane (60) diisobutyrate and foam and polyurethane (26) ("4,567,708") or ("6,521,673") or ("5,900,195") or (" Favorites Tagged (1) UDC Queue Trash

DO: USPAT US&PUB: SPO JPO DEPT/INT/EXT TDC Highlight all items manually

4,567,708 6,521,673 5,900,195 5,328,648 5,489,405 5,804,093 6,402,201 3,983,064 4,154,716 4,264,363 4,909,669 4,608,208 6,288,133

U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	US 6521673	20030218	9	Composition and method for preparing polyureth	521/130	404/78;		Brown, Scott A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	EL			Protection of pipeline	521/170;	521/170;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 6402201	20020611	7	Protection of pipeline	265/47	285/45		Pool, Paul L. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	EL			joint connections				al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6288133	20010911	14	Foaming urethane	521/163	156/77;		Hagquist, James A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	EL			composition and methods		238/29;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 5900195	19990504	7	Protection of pipeline	264/46.5	156/304.2;		Pool, Paul L. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A			joint connections		264/46.6;		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 5804093	19980908	10	Joint infill mold	249/90	264/35;		Wyke, Richard L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A					264/36.16;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 5489405	19960206	10	Composite joint infill	264/35	264/113;		Holbert, Dennis E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A			system		264/255;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 5328648	19940712	8	Method of using a	264/35	156/304.2;		McBrien, James H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A			composite joint infill		264/109;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 4909669	19900320	6	Pipeline joint	405/168.1	138/172;		Baker, Ralph	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A			protector		405/158;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 4608208	19860826	6	Control valve device	261/39.1	236/101C;		Yogo, Kenji et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A					236/75;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 4567708	19860204	4	Method for levelling	52/742.13	404/78		Haekkinen, Veikko	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A			sunken or broken portio					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 4264363	19810428	6	Corrosion inhibiting	106/14.28	106/14.29;		Cech, Leonard S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	A			coating composition		106/14.36;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Print Details Help

Ready

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